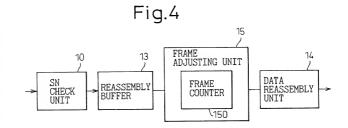
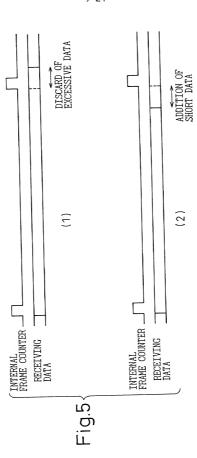


	a: SC b: RECEIV	ED CSI	0	1	2	3	4	5 0	6	7 0
	c: DECISION FORMAT	ИС	N (1)		N FROL ELL I	N METH BUFFE		N OF	Р	N
Fig.2	a: SC b: RECEIV d: DUMMY	ED CSI CELL	0 0	1 0 0	2 0 1	3 0 1	4 0 1	5 0 0	6 0 0	7 0 0
	e: DECISI FORMAT	ON	N (2)	N CON 8 C	N TROL ELL	N MET BUFF		N OF	N	N
		ED CSI D CELL	0 0 0	1 0 0	2 0 1	3 0 0	4 0 1	5 0 0	6 0 0	7 0 0
	e: DECISI FORMAT	ON	N (3	N) CON 8 C	N ITROL CELL		P HOD ER	N OF	Ν	Ν

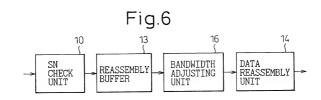
Fig.3

a: SC b: RECEIVED CSI d: DUMMY CELL e: INVALID CELL	0 0 0	1 0 0 0	2 0 0 1	3 0 0 0	4 0 1 0	5 0 0	6 0 0	7 0 0 0
e: DECISION FORMAT	N (4)	N CON'I 8 CE	N TROL ELL 1	N MET BUFF	P HOD ER	N OF	N	N
a: SC b: RECEIVED CSI	0	1 0	2 0	3 0	4 1	5 1	6 0	7 0
c: DECISION FORMAT	N (5)			N MET BUFF		N OF	N	N
a: SC b: RECEIVED CSI	0	1 0	2 1	3 0	۷ 1	5 0	6 0	7 0
c: DECISION FORMAT	N (6)			N MET BUFF		N OF	N	N
a: SC b: RECEIVED CSI e: INVALID CELL	0 0 0	1 0 0	2 1 1	3 0 0	4 1 0	5 0 0	6 0 0	7 0 0
e: DECISION FORMAT	N (7)		N ITROI CELL	N ME1 BUFI	P THOD PER	N OF	N	N

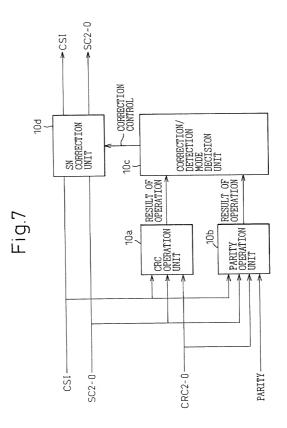


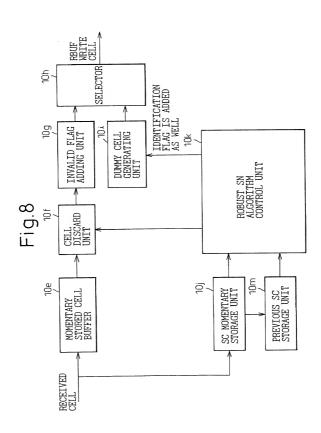


00/401/6 011/01











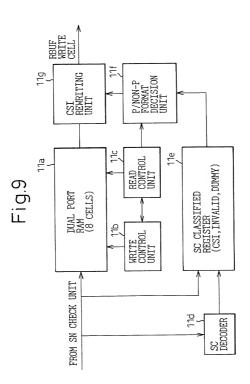
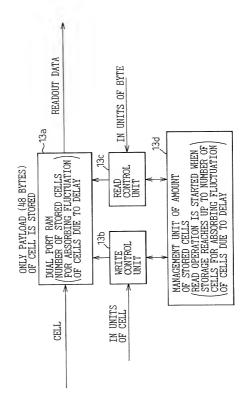
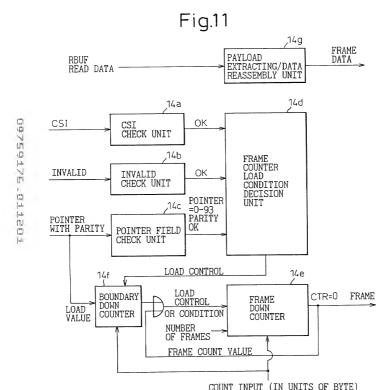
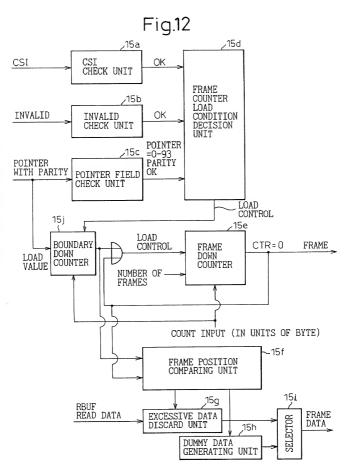


Fig.10









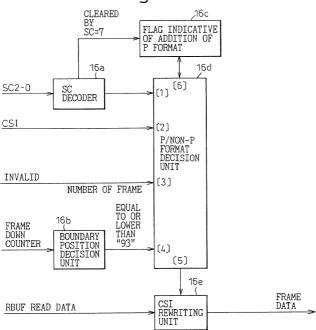
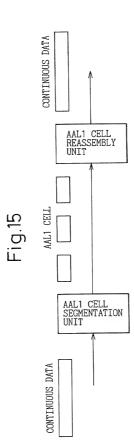


Fig.14

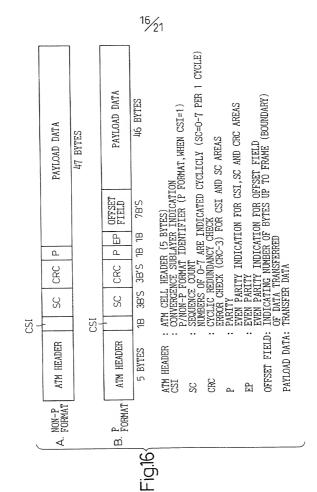
	NOTE	*	*2	₩	*4		*3	*2		ASSUMING AS CSI ERROR	BAND IS COMPULSORILY ADJUSTED	* * * * *	*3		*2
ר. ה-	DECISION PROCESSING	P FORMAT IS MAINTAINED	P FORMAT IS MAINTAINED	CHANGED TO NON-P FORMAT	CHANGED TO P FORMAT	NON-P FORMAT IS MAINTAINED	CHANGED TO P FORMAT	NON-P FORMAT IS MAINTAINED	NON-P FORMAT IS MAINTAINED	CHANGED TO NON-P FORMAT	P FORMAT IS MAINTAINED	P FORMAT IS MAINTAINED	CHANGED TO NON-P FORMAT	NON-P FORMAT IS MAINTAINED	NON-P FORMAT IS MAINTAINED
	P FORMAT HAS BEEN ADDED	d.c.	d. c.	d.c.	d.c.	d.c.	d.c.	d.c.	d.c.	d.c.	0	_	1	-	-
	FRAME	d.c	1	0	-	0	-	0	d.c	d.c	d.c	d.c	0	0	0
	SC CSI INVALID	0	-	1	0	0	1	-	0	0	d.c	0	-	0	1
	1SO	-	-	-	0	0	0	0	0	_	d.c	_	_	0	0
	SC			·	. 7.	7			13	5.7			9		

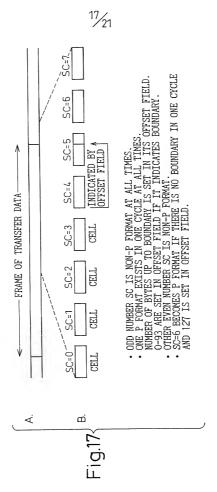
14/21

*1 RECOGNIZED AS NORMAL POINTER *2 ASSUMED AS MULTIPLE BIT ERROR INCLUDING CRC AND EP *3 ASSUMED AS MULTIPLE BIT ERROR INCLUDING CSI AND EP *4 ASSUMED AS DUMMY CELL



¹⁵/₂₁







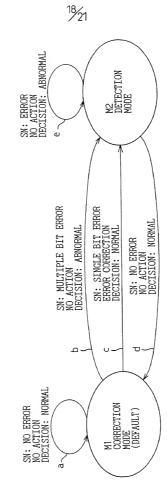


Fig.19

) -		,		
	RESULT OF CRC-3 OPERATION	RESULT OF PARITY CHECK	STATE	MODE TRANSITION
i	OK	OK	SN IS VALID	
1	NG	NG	1 BIT IS CORRECTED BY CRC-3 ERROR BIT DECISION AND SN IS VALID	TRANSITION TO DETECTION MODE
	OK	NG	CORRECTION BY PARITY BIT IS DONE AND SN IS VALID	TRANSITION TO DETECTION MODE
	NG	¥	CORRECTION CANNOT BE DONE DUE TO MULTIPLE BIT ERROR AND SN IS INVALID	TRANSITION TO DETECTION MODE
	OK	OK	SN IS VALID	TRANSITION TO CORRECTION MODE
	NG	NG	NOT CORRECTED AND SN IS INVALID	
	OK	NG	NOT CORRECTED AND SN IS INVALID	
<u> </u>	NG	OK	NOT CORRECTED AND SN IS INVALID	
-				

19/21

